R: REDACTED MATERIAL

Name CHANG, CHIN-HAI
(PLEASE TYPE: LAST NAME FIRST)

Mailing Address Dept. of Physiological Chemistry
Roche Institute of Molecular Biology, Nutley
New Jersey Zip Code 07110 Phone No. R REDACTED

REDACTED Draft Status Sex Male
REDACTED

SPECIALTIES BY TRAINING OR EXPERIENCE

Protein purification & characterization by zone electrophoresis, gel filtration, ion-exchange chromatography, isofocusing, affinity chromatography, etc; enzyme kinetics; analysis of protein structure; Immunochemistry; culturing of malignant cells; cytokinetics; cell fractionation; molecular embryology; biochemical genetics; Tumor biology; Neurochemistry

ACADEMIC TRAINING

College or University	Location	From Yr.	To Yr.	Major	Minor(s)	Degree
National Taiwan Univ.	Taipei, Taiwan	1961	1965	Zoology	Chemistry	B.S.
Washington Univ.	St. Louis, Missouri	1967	1971	Molecular Biology		Ph.D.

PROFESSIONAL EXPERIENCE (list in reverse chronological order — present position first. If more than five, list last five only)

Employer	From Yr.	To Yr.	Position and nature of duties
Dr. Florence Moog, Biology Dept., Washington Univ., St. Louis, Mo.	1967	1971	Research Assistant
Dr. Sidney Udenfriend, Roche Institute of Molecular Biology, Nutley, N.J.	1971	-----	Postdoctoral Fellow

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PUBLICATIONS (list five most recent)

(1) Chang, C.H. The nature of the heterogeneity of chicken duodenal alkaline phosphatase during post-hatching development. American Zoologist 10: 533 (1970)

(2) Chang, C.H. & Moog, F. Alkaline phosphatase of the chicken duodenum. I. Isolation and partial characterization of the multiple forms of duodenal phosphatase in pre- and post-hatching stages. Biochim. Biophys. Acta 258: 154-165 (1972)

(3) Chang, C.H. & Moog, F. Alkaline phosphatase of the chicken duodenum. II. Enzymatic dissociation of large phosphatase complex predominant in the duodenum before hatching. Biochim. Biophys. Acta 258: 166-177 (1972)

(4) Chang, C.H. & Blume, A. Purification of acetylcholinesterase from cultured mouse neuroblastoma cells by affinity chromatography. (in preparation)

(5) Chang, C.H. & Blume, A. Molecular properties of acetylcholinesterase from cultured neuroblastoma cells. (in preparation)

PROFESSIONAL SOCIETIES AND HONORS

American Association for Advancement of Sciences

[redacted]

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